

P O N D
A N
ALMANACK
for the year of our
L O R D G O D
1671.

Being the third after Leap-year,
and from the Worlds Crea-
tion at the Spring
5674 compleat.

Amplified with many good things both
for pleasure and profit; and fitted for the
Meridian of *Saffron-walden* in *Essex*,
where the Pole is elevated 52 degrees
and 6 minutes above the Horizon.

Whereunto are added the several Fairs
held in *England* each moneth this year.

*Omnia cum vireant, tunc est nova temporis aetas:
Sic Annus per Ver incipiendus erit.*

C A M B R I D G E,
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Pond 1671.

T he Golden Number this year is	19
The Cycle of the Sun is	28
The Epact	29
The Dominical Letter	28
Shrove-sunday March the	5
Easter-day April the	23
Whitsunday June the	11
Advent-sunday December the	3

SEEK the Change of the Moon in *February* for that year ye desire to know the Moveable Feasts. Then note what day it falleth on, the next Tuesday is Shrove-Tuesday; but if the Change be on a Tuesday, then the next Tuesday ensuing is it. The Sunday after is the first Sunday in Lent. Six Sundays after that, is Easter day. Add 35 days or 5 weeks to Easter day, and ye have Rogation-sunday. To that add four days, so ye have Ascension day: then have ye ten days to Whitsunday. And seven days after is Trinity-sunday. And as for Advent-sunday, it is always the nearest Sunday to the Feast of *S. Andrew*, whether before or after.

MArriage comes in on the 13 of *January*, and by *Septuagesima* it is out again until Low-sunday; at which time it comes in again, and goes no more out till Rogation-sunday: from whence it is forbidden again until Trinity-sunday; and from thence it is unforbidden till Advent-sunday. But then it is out, and comes not in again until *S. Hilary* which is on the 13 day of *January* next after.

January hath xxxi days.

New moon the first day, 46 min. past 1 in the morn.
 First quarter 7 day, 28 min. past 11 after noon.
 Full moon the 15 day, 50 min. past 1 before noon.
 Last quarter 23 day, at 3 in the morning.
 New moon the 30 day, 53 min. past 2 after noon.

1	a	Circ. of Chr.	Capr.	26	8	4	3	56
2	b	Oct. Steph.	Aquar.	10	8	3	3	57
3	c	Octab. John		24	8	2	3	58
4	d	Telephorus	Pisces	8	8	0	4	0
5	e	Shimeon		23	7	59	4	1
6	f	Epiphany	Aries	7	7	58	4	2
7	g	Julian us.		21	7	57	4	3
8	a	1 aft. Epiph.	Taur.	5	7	55	4	5
9	b	Marcelline		19	7	54	4	6
10	c	Sun in Aquar.	Gem.	3	7	52	4	8
11	d	Virgin		17	7	51	4	9
12	e	Acadus.	Canc.	0	7	50	4	10
13	f	Hilary bish.		14	7	48	4	12
14	g	Felix		27	7	47	4	13
15	a	2 after Epiph.	Leo	10	7	46	4	14
16	b	Marcellus		23	7	45	4	15
17	c	Antonius	Virg.	6	7	43	4	17
18	d	Pisces		18	7	42	4	18
19	e	Wolstan bish.	Libr.	0	7	40	4	20
20	f	Octab. Hilar.		12	7	38	4	22
21	g	Agnes		24	7	36	4	24
22	a	3 aft. Epiph.	Scorp.	6	7	34	4	26
23	b	Term begins		17	7	32	4	28
24	c	Timothens	Sagit.	0	7	30	4	30
25	d	Conv. of Pau.		12	7	28	4	32
26	e	Solycarp		24	7	26	4	34
27	f	Quind. Hilar.	Capr.	7	7	24	4	36
28	g	Agnes fecun.		21	7	22	4	38
29	a	4 aft. Epiph.	Aquar.	5	7	20	4	40
30	b	K. Char. Mar.		19	7	18	4	42
31	c	Saturnine	Pisces	3	7	16	4	44

I ope the Gate to let the New Year in :
 The weather's now too cold to Card or Spln.
 Yet some men at the Cards so long dare play.
 Till they have Carded all they have away.

January 1671.

- 1 Pretty milde
- 2 weather these
- 3 days.
- 4 Snow-like.
- 5 * ☉ & Mixed
- 6 weather.
- 7 Snow or
- 8 rain.
- 9 Δ ☿ ☾
- 10 * ☿ ☾ stormy
- 11 * ♃ ☾ Cold
- 12 impetuous
- 13 weather.
- 14 Rain or snow.
- 15 Windy and
- 16 cold.
- 17 Cloudy and
- 18 snow-like.
- 19 Milder.
- 20 Rain, but
- 21 warm for the
- 22 time.
- 23 Fair and
- 24 freezing.
- 25 Not very
- 26 bad.
- 27 * ☿ ☾
- 28 ☐ ☿ ☾
- 29 Snow and
- 30 cold wind.
- 31 Cloudy night.

February hath xxviii days.

First quarter the 6 day, 45 min. past 7 in the morning

Full Moon the 13 day, 7 min past 6 at night.

Last quarter the 21 day, 34 min. past 10 at night.

1	d	Widget Fast.	Pisces	18	7	14	4	46
2	e	Purif. of Mary	Aries	3	7	12	4	48
3	f	Blasius.		17	7	10	4	50
4	g	Geronica.	Taur.	2	7	8	4	52
5	a	5 aft. Epiph.		16	7	6	4	54
6	b	Dozobye	Gem.	0	7	4	4	56
7	c	Zacharias		14	7	2	4	58
8	d	Sun in Pisces		27	7	0	5	9
9	e	Octab. Purif.	Canc.	10	6	58	5	2
10	f	Scholastica		23	6	56	5	4
11	g	Euphrosina	Leo	6	6	54	5	6
12	a	6 aft. Epiph.		19	6	51	5	9
13	b	Term ends	Virg.	2	6	49	5	11
14	c	Valentine		14	6	47	5	13
15	d	Faustine		26	6	45	5	15
16	e	Juliana	Libra	7	6	43	5	17
17	f	Constant		20	6	41	5	19
18	g	Concordia	Scorp.	1	6	39	5	21
19	a	Septuagesima		14	6	37	5	23
20	b	Eucharistus		26	6	35	5	25
21	c	69 Martyrs	Sagit.	8	6	33	5	27
22	d	Cath. Pet.		10	6	31	5	29
23	e	Seren. Fast	Capr.	2	6	29	5	31
24	f	Matthias Ap		15	6	28	5	32
25	g	Constance		29	6	26	5	34
26	a	Sexagesima	Aquar.	13	6	24	5	36
27	b	Fortunatus		27	6	22	5	38
28	c	Oswald bish.	Pisces	12	6	20	5	40

Sun-
rising.

Sun-
setting.

If on Candlemas day the Sun hath shin'd,
 The greatest part of Winter comes behind.
 But tell me then to which Account we must,
 (Ours or the foraign) give the greatest trust.

February 1671.

1 No very bad
 2 weather till
 3 about Valen-
 4 tine and after
 5 rain-like.

6 * ♃ ☾

7 * ♂ ☾

8 △ ♀ ☾

9 □ ♂ ☾

10 ♂ ♃ ☾

11 ○ 4. 5. ✕

12 △ ♂ ☾

13 wind, snow or

14 rain.

15 * ♃ ☾

16 Right winter

17 weather on

18 these days.

19 ♂ ♀ ☾

20 Something

21 better now or

22 quickly after.

23 * ♀ ☾

24 ♂ ♃ ☾

25 Some clouds

26 and wind.

March hath xxxi days.

New moon the 1 day, 44 min. past 1 in the morning.

First quarter 7 day, just at noon.

Full moon 15 day, 10 min. past 11 before noon.

Last quarter 23 day, 32 min. past 2 after noon.

New moon 30 day, 40 min. past 10 before noon.

1	d	Dabid bish.	Pisces	27	6	18	5	41
2	e	Chad bish.	Aries	12	6	18	5	44
3	f	Eutropius.		27	6	14	5	46
4	g	Idrian	Taur.	11	6	12	5	48
5	a	Shrove-sund.		26	6	10	5	50
6	b	fridericus	Gem.	10	6	8	5	52
7	c	Perpetua		24	6	6	5	54
8	d	Ashwednesd.	Canc.	7	6	4	5	56
9	e	Agapite		21	6	2	5	58
10	f	Sun in Aries	Leo	3	6	0	6	0
11	g	Cunibert		16	5	58	6	2
12	a	Quadragesim		28	5	56	6	4
13	b	Ernestus	Virg.	11	5	54	6	6
14	c	Candid mar.		23	5	52	6	8
15	d	Ember week	Libra	5	5	50	6	10
16	e	Cyzicus		17	5	48	6	12
17	f	Gertrude.		29	5	46	6	14
18	g	Gabriel	Scorp.	11	5	44	6	16
19	a	Ordination		22	5	42	6	18
20	b	Ingbertus	Sagit.	4	5	40	6	20
21	c	Benedict		16	5	38	6	22
22	d	Aphodisius		29	5	36	6	24
23	e	Theodoze	Capr.	11	5	34	6	26
24	f	Quirin. Fast.		24	5	32	6	28
25	g	Annun. Mary	Aquar.	7	5	30	6	30
26	a	3 sun. in Lent.		21	5	28	6	32
27	b	Castulus	Pisces	5	5	26	6	34
28	c	Dorothea bish.		20	5	24	6	36
29	d	Eustach.	Aries	5	5	22	6	38
30	e	Euldo		20	5	20	6	40
31	f	Walbin	Taur.	5	5	18	6	42

A blustering March through nine Bull-hides will blow
 For this our old Gran-dames would have us know.
 But with their Rule this year will scarce accord,
 Since better weather March will now afford.

March 1671.

- 1 Rain-like.
- 2 Very good
- 3 and milde
- 4 for many
- 5 days after.
- 6 Cloudy.
- 7 ☐ ☉ ☾
- 8 * ♂ ☾
- 9 Temperate.
- 10 ♂ ♀ ☾
- 11 ☐ ♂ ☾
- 12 Something
- 13 told and
- 14 cloudy.
- 15 Temperate.
- 16 Rain-like.
- 17 Fair and
- 18 windy about
- 19 this time.
- 20 Fair and
- 21 good.
- 22 Cold storms
- 23 and wind.
- 24 ☐ ♀ ☾ Rainy
- 25 weather.
- 26 ☐ ♂ ☾
- 27 * ♀ ☾
- 28 ♂ ♀ ☾ Some
- 29 Wind.
- 30 Fair and
- 31 good.

April hath xxx days.

First quarter the 6 day, 41 min. past 3 in the morn.
 Full moon the 14 day, 5 min. past 4 in the morning.
 Last quarter the 22 day, 31 min. past 2 in the morn.
 New moon the 28 day, 29 min. past 6 at night.

1	g	Theodorus	Taur.	20	5	15	6	45
2	A	Midlent sund.	Gem.	5	5	11	6	49
3	b	Christina		20	5	9	6	51
4	c	Ambrose bish.	Canc	4	5	7	6	53
5	d	Vincentius		17	5	5	6	55
6	e	Sietus bish.	Leo	0	5	3	6	57
7	f	Celestinus		13	5	1	6	59
8	g	Dionysius		25	4	59	7	1
9	A	5 sund. in lent	Virg.	8	4	57	7	3
10	b	Sun in Taurus		20	4	55	7	5
11	c	Leo pap.	Libra	2	4	53	7	7
12	d	Iulius		14	4	51	7	9
13	e	Iustinus		26	4	49	7	11
14	f	Libertus	Scorp.	7	4	47	7	13
15	g	Olympia		19	4	45	7	15
16	A	Palm sunday	Sagit.	1	4	44	7	16
17	b	Anicetus		13	4	42	7	18
18	c	Valerian		26	4	40	7	20
19	d	Alphege	Capr.	8	4	38	7	22
20	e	Sulpitius		20	4	37	7	23
21	f	Good Friday.	Aqua.	3	4	35	7	25
22	g	Soother virg.		16	4	33	7	27
23	A	Easter day	Pisces	0	4	32	7	28
24	b	Libertus		14	4	30	7	30
25	c	Mark Evang.		29	4	29	7	31
26	d	Cletus bish.	Aries	13	4	27	7	33
27	e	Anastatus		28	4	25	7	35
28	f	Italys	Taur.	14	4	24	7	36
29	g	Sybilla		29	4	23	7	37
30	A	Low sunday	Gem.	14	4	22	7	38

When April weeps, then May will chirp and sing ;
 For April showers, make May-flow rs to spring.
 And such a moneth I think this moneth will be ;
 The truth whereof 'tis Time must let us see.

April 1671.

- 1 Pleasant
- 2 weather.
- 3 * ☉ ☾
- 4 Showers.
- 5 * ♀ ☾
- 6 * ♂ ☾
- 7 Showers and
- 8 wind.
- 9 ☐ ♂ ☾
- 10 Cloudy.
- 11 △ ♂ ☾
- 12 Wind.
- 13 * ♀ ♂
- 14 ☐ ♀ ☾
- 15 ♂ ♀ ☾ Wet
- 16 weather.
- 17 ☐ ♀ ☾
- 18 △ ♀ ☾ Fair
- 19 and △ ☉ ☾
- 20 good * ♀ ☾
- 21 weather.
- 22 △ ♂ ☾
- 23 ☐ ♀ ☾
- 24 Clouds and
- 25 wind.
- 26 * ♂ ☾
- 27 Warm and
- 28 windy.
- 29 S ☉ ♂
- 30 Rain-like.

May hath xxxi days.

First quarter the 5 day, 6 min. past 4 after noon.

Full moon the 11 day, 49 min. past 7 at night.

Last quarter 21 day, 4 min. past 11 before noon.

New moon 28 day, 4 min. past 2 in the morning.

1	b	Phil. & Jam.	Gem.	28	4	21	7	39
2	c	Athanasius	Canc.	12	4	19	7	41
3	d	Invent. cruc.		26	4	17	7	43
4	e	Flozianus	Leo	9	4	16	7	44
5	f	Gothard		22	4	14	7	46
6	g	John Port. L.	Virgo	5	4	13	7	47
7	a	2 sun. af East.		17	4	11	7	49
8	b	Quinq Pasch.		29	4	9	7	51
9	c	Hermes	Libra	11	4	7	7	53
10	d	Term begins		22	4	6	7	54
11	e	Sun in Gem.	Scorp.	4	4	5	7	55
12	f	Paneratius		16	4	4	7	56
13	g	Servattus		28	4	3	7	57
14	a	3 aft. Easter	Sagit.	10	4	2	7	58
15	b	Tres Pasch.		23	4	0	8	0
16	c	Peregrinus	Capr.	4	4	59	8	1
17	d	Yodocus		17	3	58	8	2
18	e	Potent	Aquar.	0	3	57	8	3
19	f	Berhardine		13	3	56	8	4
20	g	Bandellus		26	3	55	8	5
21	a	4 aft. Easter	Pisces	10	3	54	8	6
22	b	Meos. Pasch.		24	3	53	8	7
23	c	Desiderius	Aries	8	3	52	8	8
24	d	Esther		22	3	51	8	9
25	e	Urbanus	Taur.	7	3	50	8	10
26	f	Augustine		22	3	49	8	11
27	g	Wede priest.	Gem.	7	3	48	8	12
28	a	Rogation sun.		22	3	47	8	13
29	b	K. Char. ret.	Canc.	6	3	47	8	13
30	c	Wigandus		21	3	46	8	14
31	d	Petronella	Leo	4	3	46	8	14

Come enter in, thou pleasant Moneth of May;
 What is it for thy self that thou canst say?
 If April hath been kind, and wept for thee,
 We wish the fruits of that Moneths tears to see.

May 1671.

- 1 Good wea-
- 2 ther, but
- 3 cold the 3
- 4 and 4 days.
- 5 Warmer.
- 6 Wind south.
- 7 Cloudy.
- 8 ☐ ♂ ☾
- 9 South wind.
- 10 Warm.
- 11 Cloudy.
- 12 Rain and
- 13 windy storms.
- 14 Fairer.
- 15 Wind and
- 16 rain.
- 17 Good wea-
- 18 ther follows.
- 19 ♂ ♀ ☾
- 20 △ ♂ ☾
- 21 △ ♀ ☾
- 22 Windy and
- 23 wet.
- 24 Fair, and so
- 25 continueth.
- 26 * ♀ ☾
- 27 * ♀ ☾
- 28 ☐ ♀ ☾
- 29 Thunder-like
- 30 ♂ ♀ ☾
- 31 Obscure air.

June hath xxx days.

First quarter the 4 day, 34 min. past 6 in the morn.
 Full Moon the 14 day, 49 min. past 9 in the morn.
 Last quart. the 19 day, 14 min. past 3 after noon.
 New Moon the 26 day, 10 min. past 10 before noon.

1	e	Ascension da.	Leo	18	3	46	8	14
2	f	Craft. Ascen.	Virg.	1	3	46	8	14
3	g	Erasmus		13	3	45	8	15
4	a	6 after Easter		21	3	45	8	15
5	b	Term ends	Libra	7	3	44	8	16
6	c	Artemius		19	3	44	8	16
7	d	Paul bish.	Scorp.	1	3	44	8	16
8	e	Medardus		13	3	44	8	16
9	f	Delegia		25	3	43	8	17
10	g	Onophytus	Sagit.	7	3	43	8	17
11	a	Whitsunday	Barn. Ap.	3		43	8	17
12	b	Blandina	Capr.	1	3	43	8	17
13	c	Cyrtillus		14	3	43	8	17
14	d	Ember Week		27	3	43	8	17
15	e	Vitus	Aquar.	10	3	44	8	16
16	f	Wotoland		23	3	44	8	16
17	g	Wotolph.	Pisces	7	3	45	8	15
18	a	Trin. Ordin.		20	3	45	8	15
19	b	Craft. Trin.	Aries	4	3	45	8	15
20	c	Silbertus		18	3	46	8	14
21	d	Walburg	Taur.	2	3	46	8	14
22	e	Bibane		17	3	46	8	14
23	f	Term begins	Gem.	1	3	47	8	13
24	g	John Baptist		16	3	47	8	13
25	a	1 after Trin.	Canc.	0	3	48	8	12
26	b	Octab. Trin.		15	3	48	8	12
27	c	7 Sleepers		29	3	49	8	11
28	d	Leo Fast.	Leo	12	3	50	8	10
29	e	Peter Apost.		26	3	51	8	9
30	f	Com. of Paul	Virgo	9	3	52	8	8

June is a joyous Moneth as well as May;
 Good husbands now will think of making Hay :
 But let them make it whilst the Sun doth shine ;
 And if a Shower come, let none repine.

June 1671.

- 1 * ☉ ☾ Cloudy
- 2 dark weather.
- 3
- 4 * ♀ ☾
- 5 Some
- 6 Wind.
- 7 ☐ ♀ ☾ Rain.
- 8 Hot ♂ ♂ ☾
- 9 weather.
- 10 ♂ ♀ ☾
- 11 Cloudy
- 12 air.
- 13 Hot
- 14 weather
- 15 ♂ ♀ ☾
- 16 ♂ ♂ ♀ Bad
- 17 weather.
- 18 ♂ ♂ ☾
- 19 ☐ ☉ ☾
- 20 ☐ ♀ ☾ windy
- 21 weather.
- 22 ☐ ♀ ☾
- 23 Temperate.
- 24 Very hot.
- 25 * ♀ ☾
- 26 Windy and
- 27 thunder-like,
- 28 with moist
- 29 air. * ♂ ☾
- 30 Cloudy.

July hath xxxi days.

First quarter 3 day, 7 min. past 11 at night.
 Full moon 11 day, 1 min. past 10 at night.
 Last quarter 18 day, 16 min. past 10 at night.
 New moon 25 day, 13 min. past 8 at night.

1	g	Cheobald	Virg.	21	3	53	8	7
2	a	2 after Trin.	Libra	3	3	54	8	6
3	b	Quind. Trin.		15	3	55	8	5
4	c	Alletus.		27	3	56	8	4
5	d	Anselmus	Scorp.	9	3	57	8	3
6	e	Hector		21	3	58	8	2
7	f	Becket	Sagit.	3	3	59	8	1
8	g	Chilannus		15	4	60	8	0
9	a	2 after Trin.		27	4	1	7	59
10	b	Tres Trin.	Capr.	10	4	3	7	57
11	c	Plus		23	4	4	7	56
12	d	Term ends	Aquar.	6	4	5	7	55
13	e	Sun in Leo		20	4	7	7	53
14	f	Bonavent.	Pisces	3	4	8	7	52
15	g	S. Swithin.		17	4	10	7	50
16	a	4 after Trin.	Aries	3	4	11	7	49
17	b	Alexius		17	4	13	7	47
18	c	Wolins.		29	4	15	7	45
19	d	Dog days beg.	Taur.	13	4	17	7	43
20	e	Margaret		27	4	19	7	41
21	f	Arbogastus	Gem.	11	4	21	7	39
22	g	Mary Magl		25	4	23	7	38
23	a	1 aft. Trin.	Canc.	9	4	24	7	36
24	b	Christian Fast		23	4	26	7	34
25	c	James Apost.	Leo	7	4	27	7	33
26	d	Anne		21	4	29	7	31
27	e	Martha	Virg.	4	4	30	7	30
28	f	Barthaleon		17	4	32	7	28
29	g	Beatrice		29	4	33	7	27
30	a	6 aft. Trin.	Libra	11	4	35	7	25
31	b	Germanus		23	4	37	7	23

Prepare your sickles, Harvest cometh on:
 The Field's the staff we all rely upon.
 For King and People from the fields are fed,
 And poor folks thence expect their welcome bread.

July 1671,

1 A hot and
 2 dry time
 3 for the
 4 most part
 5 throughout
 6 this moneth.

7
 8 Δ γ C

9
 10 Δ Q C

11 S O C

12 S S C

13 S γ C

14
 15 S Q C

16 $*$ Q Q

17 Very hot
 18 weather.

19 Δ Q C

20 some wind.

21 Not so hot,

22 perhaps rain:

23 to the 28, 29.

24 O Q C

25 Heat and
 26 thunder.

27 Rain follows.

28 O h C

29 O Q C

30 $*$ O C

31 $*$ γ C

August hath xxxi days.

First quarter 2 day, 44 min. past 4 afternoon.
 Full moon 10 day, 53 min. past 8 in the morning.
 Last quarter 17 day, 32 min. past 3 in the morning.
 New moon 24 day, 20 min. past 8 in the morning.

1	c	Lammas day	Scorp.	5	4	39	7	21
2	d	Stephanus		17	4	41	7	19
3	e	Dominicus		29	4	43	7	17
4	f	Aristarchus	Sagit.	11	4	44	7	16
5	g	Oswald		23	4	46	7	14
6	a	7 after Trin.	Capr.	5	4	48	7	12
7	b	Donatus		18	4	49	7	11
8	c	Syracus	Aquar.	1	4	51	7	9
9	d	Romanns		15	4	53	7	7
10	e	S. Lauren.		29	4	55	7	5
11	f	Ciburtius	Pisces	13	4	57	7	3
12	g	Clare		27	4	59	7	1
13	a	Sun in virgo	Aries	11	5	0	7	0
14	b	Eusebius		26	5	2	6	58
15	c	Assum. of M.	Taur.	10	5	4	6	56
16	d	Roche		24	5	6	6	54
17	e	Wannes	Gem.	8	5	8	6	52
18	f	Helena		22	5	10	6	50
19	g	Sebaldu	Canc.	4	5	12	6	48
20	a	9 after Trin.		19	5	14	6	46
21	b	Cyriata	Leo	3	5	16	6	44
22	c	Symphro.		16	5	17	6	43
23	d	Sacheus Fast		29	5	19	6	41
24	e	Barthol. Apo.	Virgo	12	5	21	6	39
25	f	Ludobicus		25	5	23	6	37
26	g	Trenens.	Libra	7	5	25	6	35
27	a	Dog days end		19	5	27	6	33
28	b	Augustine	Scorp	1	5	29	6	31
29	c	Decol. J. B.		13	5	30	6	30
30	d	Felix presb.		25	5	32	6	28
31	e	Paulinus	Sagit.	7	5	34	6	26

Poor Ruth did glean, and stole not from the sheafe;
 Nor came she nigh the Reapers without * leave. * Ruth
 But our Poor Reel, and think it is no theft, 2. 15.
 Scorning (most what) to gather what is left.

August 1671.

- 1 ☐ ♀ ☾
- 2 Heat and
- 3 thunder-like
- 4 Δ ☿ ☾
- 5 ☐ ♀ ☾ Fine
- 6 fair hot wea-
- 7 ther.
- 8 ☉ 25. 8. ♀
- 9 Very great
- 10 winds on
- 11 these days
- 12 with thunder.
- 13 ☿ ♀ ☾
- 14 Pleasant
- 15 weather.
- 16 ☐ ♂ ☾
- 17 Hot and
- 18 very dry.
- 19 Coruscations.
- 20 Δ ♀ ☾
- 21 some hail.
- 22 ☉ 8. 49. ♀
- 23 Great heat.
- 24 ☿ ♀ ☾
- 25 Some wind.
- 26 ☿ Aphel.
- 27 ☉ 13. 40. ♀
- 28 * ♀ ☾
- 29 Δ ♀ ☾
- 30 Cloudy and
- 31 dark.

September hath xxx days.

First quart. the first day 41 min. past 10 before noon.

Full moon 8 day, 38 min. past 6 at night.

Last quart. 15 day, 17 min. past 10 before noon.

New moon 22 day, 25 min. past 11 at night.

1	f	Elles abbot	Sagit.	19	5	37	6	23
2	y	Veronica	Capr.	1	5	39	6	21
3	z	11 after Trin.		13	5	40	6	20
4	b	Theodosius		26	5	42	6	18
5	c	Bertine	Aquar.	9	5	44	6	16
6	d	Magnus		23	5	46	6	14
7	e	Enurchus	Pisces	7	5	48	6	12
8	f	Nat. of Mary		21	5	50	6	10
9	g	Gorgonius	Aries	6	5	52	6	8
10	h	12 aft. Trin.		21	5	54	6	6
11	i	Prothius	Taur.	5	5	56	6	4
12	j	Martinius		10	5	58	6	2
13	k	Sun in Libra	Gem.	5	6	0	6	0
14	l	Holy Cross		19	6	2	5	58
15	m	Atromedes	Canc.	3	6	4	5	56
16	n	Euphemis		16	6	6	5	54
17	o	12 aft. Trin.	Leo	0	6	8	5	52
18	p	Methodius		13	6	10	5	50
19	q	Jannarius		26	6	12	5	48
20	r	Emb. w. Fast	Virgo	8	6	14	5	46
21	s	Matthew Ap.		21	6	16	5	44
22	t	Mauritius	Libra	3	6	18	5	42
23	u	Edias		16	6	20	5	40
24	v	Ordination		28	6	22	5	38
25	w	Cleophas	Scorp.	10	6	24	5	36
26	x	St. Cyprian		21	6	26	5	34
27	y	Cosm. Dam.	Sagit.	3	6	28	5	32
28	z	Creup.		15	6	30	5	30
29	a	Michael Arc.		27	6	33	5	27
30	b	S. Hierome	Capr.	9	6	35	5	25

September is a Moneth when equal day,
 And night, throughout the World bears sway.
 But at that equal length they hold not long:
 As th' one grows short, the other grows more strong.

September 1671.

1 Temperate
 2 and mild
 3 weather.

4 Δ \odot C
 5 Rain-like.

6
 7 δ γ C
 8 δ η C Cold
 9 air.

10 δ η C
 11 Turbulent
 12 stormy wea-
 13 ther about
 14 these days.

15
 16 $*$ δ C
 17 Windy.

18
 19 Temperate
 20 weather.

21 δ δ C
 22 δ \odot C

23
 24 Td η η Cool
 25 Windy wea-
 26 ther.

27 Vc. \odot η cloudy
 28 moist air.
 29 Fair and
 30 good.

Note, that there will not be any
 Eclipse (either of the Sun or Moon)
 visible to us this year in our Horizon,
 nor in any part of the World near us:
 except it be part of an Eclipse of the
 Moon on the 8 day of this Moneth, at
 6 2 clock and 10 min. aft. noon: at
 which time the Moon riseth in the
 East totally darkned. The middle of
 this Eclipse is at 40 min. past 6. The
 end of the total darkness at 31 min.
 past 7 and the full end of the whole
 Eclipse, at 30 min past 8. So that (if
 clouds hinder not) two hours and 20
 min. will be the time that it may be
 visible to us at *Walden*. The Sun will
 be in the 25 degree and 39 min. of
Virgo; and the Moon in the like num-
 ber of degrees and min. of *Pisces*; And
 let this suffice for Eclipses.

October hath xxxi days.

First quart. the 1 day, 37 min. past 3 in the morning.

Full moon 8 day, 12 min. past 4 in the morning.

Last quart. 14 day, 52 min. past 7 at night.

New moon 22 day, 59 min. past 4 at night.

First quart. 30 day, 16 min. past 7 at night.

1	A	15 after Trin.	Capr.	22	6	39 5	21
2	b	Leodegar	Aquar.	4	6	41 5	19
3	c	Candidus		17	6	43 5	17
4	d	Francis	Pisces	1	6	45 5	15
5	e	Apolline		15	6	47 5	13
6	f	Faith		29	6	49 5	11
7	g	Marcellus	Aries	14	6	50 5	10
8	A	16 after Trin.		29	6	52 5	8
9	b	Dionysius	Taur.	14	6	54 5	6
10	c	Gedeon		29	6	56 5	4
11	d	Aricius	Gem.	14	6	58 5	2
12	e	Wilfred bish.		29	7	0 5	0
13	f	Sun in Scorp.	Canc.	13	7	2 4	58
14	g	Calixtus		26	7	4 4	56
15	A	17 after Trin.	Leo	10	7	6 4	54
16	b	Gallus		23	7	8 4	52
17	c	Florentius	Virg.	5	7	10 4	50
18	d	Luke Evang.		18	7	12 4	48
19	e	Ptolome	Libra	0	7	14 4	46
20	f	Tres Mich.		12	7	15 4	45
21	g	Arsula		24	7	17 4	43
22	A	18 after Trin.	Scorp.	6	7	19 4	41
23	b	Term begins		18	7	20 4	40
24	c	Salome	Sagit.	0	7	22 4	38
25	d	Crispin		12	7	24 4	36
26	e	Amandus		24	7	25 4	35
27	f	Mens. Mi. Fast	Capr.	6	7	27 4	33
28	g	Simon & Jud.		18	7	29 4	31
29	A	19 aft. Trin.	Aquar.	0	7	30 4	30
30	b	Theonellus		13	7	32 4	28
31	c	Wolfgan. Fast		26	7	32 4	27

October is a Moneth that merits praise :
 Then spring our Saffron-flow'rs, those golden gays.
 But if too cold the weather chance to be,
 A slender crop that year we use to see.

October 1671.

- 1 Wavering
- 2 cool wea-
- 3 ther.
- 4 Moist.
- 5 Cloudy.
- 6 8 ☽ ☾ warm.
- 7 ☉ 24. 2. ☿
- 8 Scarce fair.
- 9 Wind and
- 10 Wet.
- 11 Temperate.
- 12 Windy
- 13 storms.
- 14 ☉ 1. 1. m
- 15 More wind.
- 16 ☉ 3. 1. m
- 17 Wet ☐ ☽ ☾
- 18 and ☽ ☿ ☾
- 19 windy.
- 20 ☽ ☽ ☾ warm.
- 21 ☉ 8. 2. m
- 22 Rain.
- 23 Δ ☿ ☾
- 24 SS ☿ ☽
- 25 Like to
- 26 freeze.
- 27 ☉ 14. 4. m
- 28 ☐ ☽ ☾
- 29 Pretty
- 30 Warm
- 31 Δ ☽ ☾

November hath xxx days.

Full moon 6 day, 6 min. past 2 after noon.

Last quart. 13 day, at 9 in the morn.

New moon 21 day, 3 min past noon.

First quart. 29 day. 22 min. past 8 in the morn.

1	d	All Saints	Pisces	9	7	35	4	25
2	e	All Souls		23	7	37	4	23
3	f	Craft. anim.	Aries	8	7	39	4	21
4	g	Modestine		22	7	41	4	19
5	a	Powder trea.	Taur.	7	7	43	4	17
6	b	Leonard		23	7	45	4	15
7	c	Florentius	Gem.	8	7	47	4	13
8	d	Claudius		23	7	49	4	11
9	e	Theodorus	Canc.	8	7	51	4	9
10	f	Erastus		22	7	52	4	8
11	g	Martin bish.	Leo	6	7	54	4	6
12	a	Sun in Sagit.		19	7	55	4	5
13	b	Craft. Mart.	Virg.	2	7	57	4	3
14	c	Erkenwald		15	7	58	4	2
15	d	Leopoldus		27	7	59	4	1
16	e	Edmun. dep.	Libra	9	8	0	4	0
17	f	Imannus		21	8	1	3	59
18	g	Octab. Mart.	Scorp.	3	8	2	3	58
19	a	22 after Trin.		15	8	3	3	57
20	b	Agapine		27	8	4	3	56
21	c	Oblat. Mary	Sagit.	9	8	5	3	55
22	d	Cecilia bvirg.		21	8	6	3	54
23	e	Clemens	Capr.	3	8	7	3	53
24	f	Chrysolog.		15	8	8	3	52
25	g	Quind. Mart.		27	8	9	3	51
26	a	23 after Trin.	Aquar.	10	8	10	3	50
27	b	Agrioola		23	8	11	3	49
28	c	Term ends	Pisces	6	8	12	3	48
29	d	Saturn. Fast		19	8	12	3	48
30	e	Andrew Apo.	Aries	3	8	13	3	47

But little 'tis November hath to say :
 'Tis not with him as 'twas with gaudy May.
 Darkned he is with clouds like Mists of night,
 Oft weeping wanting Phœbus glitt'ring light.

November 1671.

- 1 Cold and
- 2 cloudy.
- 3 Sleer.
- 4 ♂ ♂ ☾
- 5 Δ ♀ ☾
- 6 Td ☉ ♄ Snow
- 7 cold rain.
- 8 Δ ♂ ☾
- 9 Fair
- 10 weather,
- 11 Some
- 12 wind.
- 13 Rain or
- 14 snowy
- 15 wind.
- 16 * ☉ ☾
- 17
- 18 SS ♂ ♀
- 19 * ♀ ☾
- 20 Rain.
- 21 ♂ ☉ ☾
- 22 Stormy
- 23 winds with
- 24 hail, fleet or
- 25 snow.
- 26 * ☉ ☾ Moist
- 27 air.
- 28 Δ ♂ ☾
- 29 Fair and per-
- 30 haps frost.

December hath xxxi days.

Full moon 6 day, 38 min. before one in the morn.

Last quart. 13 day, 18 min. past 1 in the morn.

New moon 21 day, 56 min. past 6 in the morn.

First quart. 28 day, at 7 a clock at night.

1	f	Eligius bish.	Aries	17	8	14	3	46
2	g	Candide	Taur.	1	8	14	3	46
3	a	Alvent-sun.		16	8	15	3	45
4	b	Barbara	Gem.	1	8	15	3	45
5	c	Sabina		16	8	15	3	45
6	d	Nicholaus	Canc.	1	8	16	3	44
7	e	Agathon		16	8	16	3	44
8	f	Concep. Mary	Leo	0	8	16	3	44
9	g	Josephim		14	8	17	3	43
10	a	2 Sun. in Adv.		28	8	17	3	43
11	b	Damatus	Virg.	11	8	17	3	43
12	c	Sun in Capr.		24	8	17	3	43
13	d	Lucy virg.	Libra	6	8	17	3	43
14	e	Picatus		18	8	17	3	43
15	f	Valerian	Scorp.	0	8	17	3	43
16	g	O Sapientia		11	8	16	3	44
17	a	3 fund. in Ad.		24	3	16	3	44
18	b	Sebastian.	Sagit.	6	8	16	3	44
19	c	Pemellus		18	8	15	3	45
20	d	Emb. week	Capr.	0	8	15	3	45
21	e	Thomas Apo.		12	8	15	3	45
22	f	Ischirion		24	8	14	3	46
23	g	Elia b. Fast	Aquar.	7	8	14	3	46
24	a	Ordination		20	8	13	3	47
25	b	Christ born	Pisces	3	8	12	3	48
26	c	S. Stephen		16	8	11	3	49
27	d	S. John Evan.		29	8	10	3	50
28	e	Innocents	Aries	13	8	9	3	51
29	f	Crescens		27	8	8	3	52
30	g	David king	Taur.	13	8	7	3	53
31	a	1 sun. af. Chr.		25	8	6		54

Sun rising.

Sun setting.

December is the last Moneth of the year,
 And when tis gone, another 'gins appear.
 And so 'twill be, until the total sum,
 Of all and ev'ry year be fully come.

December 1671.

1	△	○	☾
2	Clear weather.		
3			
4	♂	♀	☾
5	□	♂	☾
6	♂	○	☾
7	*	♂	☾
8	△	♀	☾
9	SS	♀	♀
10	Cold abated,		
11	but cloudy		
12	and dark		
13	weather.		
14	Q	h	♀
15	*	♀	☾
16	Cross		
17	winds.		
18	☾	Apog.	
19	☼	♂	☾
20	Obscure air		
21	and cold		
22	wind.		
23	○	12, 3, 1	♂
24	□	♂	☾
25	☼	♀	☾
26	Snow-like		
27	△	♀	☾
28	☼	○	☾
29	like to		
30	freeze.		
31	△	♀	☾

Pond 1671.

The Regal Table in an exact Method.

The Year, Moneth, and Day, (accounting the Year to begin Jan. 1.) where every K. and Q. of Eng. the Conq. began his Reign. The number of Years, Monthes, & Days, that every K. & Q. reigned 28 days to a moneth. The numb. of y. expired in this y. since they began to reign: as also since they ended.

K. W. Conq.	1066	Octob. 14	20 y	11 m	22 d	1605	
W. Rufus	1087	Sept. 9	12 y	11 m	18 d	584	W. Conq.
Henry 1	1100	August 2	35 y	4 m	11 d	571	W. Rufus
Stephen	1135	Decem. 1	18 y	11 m	18 d	536	Henry 1
Henry 2	1154	Octob. 25	34 y	9 m	2 d	517	Stephen
Richard 1	1189	July 6	9 y	9 m	0 d	482	Henry 2
John	1199	April 6	17 y	7 m	0 d	472	Richard 1
Henry 3	1216	Octob. 19	56 y	1 m	0 d	455	John
Edward 1	1272	Nov. 16	34 y	8 m	6 d	399	Henry 3
Edward 2	1307	July 7	19 y	7 m	5 d	364	Edward 1
Edward 3	1327	Jan. 25	50 y	5 m	7 d	345	Edward 2
Richard 2	1377	June 21	22 y	3 m	14 d	294	Edward 3
Henry 4	1399	Sept. 29	13 y	6 m	3 d	272	Richard 2
Henry 5	1413	Mar. 20	9 y	5 m	24 d	258	Henry 4
Henry 6	1422	Aug. 31	38 y	6 m	16 d	249	Henry 5
Edward 4	1461	March 4	22 y	1 m	8 d	211	Henry 6
Edward 5	1483	April 9	0 y	2 m	18 d	188	Edward 4
Richard 3	1483	June 22	2 y	2 m	5 d	188	Edward 5
Henry 7	1485	Aug. 22	23 y	10 m	24 d	186	Richard 3
Henry 8	1509	April 22	37 y	10 m	2 d	162	Henry 7
Edward 6	1547	Jan. 28	6 y	5 m	19 d	125	Henry 8
Q. Mary	1553	July 6	5 y	4 m	22 d	118	Edward 6
Q. Elizab.	1558	Nov. 17	44 y	4 m	15 d	113	Q. Mary
K. James	1603	Mar. 24	22 y	0 m	3 d	69	Q. Elizabeth
Charles 1	1625	Mar. 27	22 y	10 m	3 d	46	K. James
Charles 2	1649	Jan. 30	Long live the King			22	Charles 1

The use of this Table in Example.

King Henry 8 began his reign in the year of Christ 1509, April 22. He reigned 37 years 10 monthes and 2 days. It is since he began his reign 162 years compleat the 22 of April in this year 1671. Now to know the time since the end of his Reign. before his name standing on the right hand, you shall there find 125 years since he died, January 28. And so of the rest.

P O N D

M D C L X X I.

The latter part of this
A L M A N A C K
for the year of our
L O R D G O D

1 6 7 1.

Being the third after Leap-year,
and from the Conquest of
William Duke of Normandy
605 years.

*Frigidus & siccus Satur. Jup. astuas udm.
Mars & Sol siccī seruent: sed Luna Venūsque
Nda frigescent: medius Cyllenius esto.*

*Poma dat Autumnus: formosa est messibus Æstas.
Ver prabet flores: igno levatur Hyems.*

C A M B R I D G E,

Printed by John Hayes Printer to the
University. 1671.

The Anatomy of Mans body, as the parts thereof are governed by the twelve Signs.



Brief Rules of Husbandry.

PLant and graft the Moon increasing in *Taurus*, or *Aquarius*, the wind not Easternly.

Fell timber from Midsummer till Christmas, the Moon increasing.

Fell Coppice and Fewel, the Moon in the first quarter.

Cut your Vines in February or March.

Geld Cattel the Moon in *Aries*, *Sagittarius*, or *Capricorn*.

Remove trees, the Moon at the last quarter in November.

Shear sheep, and cut hair to grow the Moon increasing.

To keep hair safely from falling untimely,

Hot scalding baths deny, have wanton company,

Abstain from Venery, purge choler warily.

Let thee blood needfully, surfeit not willingly.

A true Computation of some things memorable.

The World began	5674
Noah's Flood.	4018
The birth of Abraham	3666
The birth of Isaac	3566
The birth of Jacob	3507
The birth of Joseph	3415
Joseph was sold by his brethren	3397
Jacob went down into Egypt	3375
Moses was born	3241
The giving of the Law upon Mount Sinai	3161
Moses died	3121
David began to reign	2725
Solomon began to build the Temple	2682
Nebuchadnezzar burnt it	2258
Zorobabel began again to build it	2190
The building of the Tower in London	2088
Alexander the Great died	1994
The building of Cambridge	1971
Julius Caesar conquered Britain	1724
The destruction of Jerusalem by Titus	1601
S. John wrote his Revelation	1576
Lucius the first Christian King began	1491
Constantine first Christian Emperour began	1347
Cambridge was made an University	1036
The first Mayor of London	481
The invention of Guns	291
The invention of Printing	222
Tilbury Camp on S. James his day	83
The Powder Treason, Novemb. 5.	66
The beginning of the Great Frost, Novemb.	64
The fall of Black-Friars in London	48
That sad and lamentable Fire in London, which burnt down to the ground 87 Parishes within the walls, & much building without, so that no age can parallel the same: it burned Sept. 2, 3, 4, 5 days.	5

Note, that on the 30 of January the 23 year of our Royall
K. Charles the second beginneth. Whom God preserve. Amen.

Certain

Pond 1671.

*Certain Observations concerning the Sun, Moon, Earth, Seas,
and Constellations.*

IT is a certain rule that when the Moon toucheth upon the Ecliptick line, either more or less, then doth she really loose her light, either totally or in part, according to the quantity of her latitude.

For if the true latitude of the Moon at her Full (as we vulgarly call it) be more than the Semidiameter of the body of the Moon, and the shadow of the earth to the Moon, then cannot the Moon be eclipsed in any part; but if less, it may.

And again, if the visible latitude of the Moon, at her Conjunction with the Sun, or Change, be more than the visible Semidiameters of both the bodies of the Sun and Moon; then cannot any part of the light of the Sun be eclipsed from us.

Also it is most certain, that the Moon hath no light in her own body, but onely that which she borroweth from the Sun. Therefore, whensoever the solid body of the earth shall be interposed betwixt the bodies of the Sun and the Moon (which cannot be at any time but onely at their oppositions, which is called the Full Moon) then must she of necessity be eclipsed, and loose so much of her borrowed light, as the earth doth shadow from her body.

The compass of the earth is 21600 miles. And let me advise all those, who will not be perswaded to believe that the earth and seas are contained in a Globe, or round form as a Ball, to behold an eclipse of the Moon, wherein they shall see the shadow of the earth and seas to be round. For every shadow appeareth in the true form of the substantial body from whence the shadow cometh; But the shadow which cometh from the substantial body of the earth and seas (upon the Moon at an eclipse) appeareth round; Therefore the substantial body of the earth and seas is round.

Moreover,

Moreover the Zodiack is a Circle, within the compass whereof are twelve Constellations of Stars, mentioned in the book of *Job* (Chap. 38. v. 32.) by the name of *Mazzaroth*, called of us the twelve Signs. And each of those Signs is divided into 30 degrees or equal parts (which make 360 degrees in the total) and every degree is subdivided into 60 equal parts, called minutes.

Within the Zodiack, the Moon maketh her Period or Revolution, in 27 days, 7 hours, 43 minutes and an half. And she continueth her motion in one of those twelve Signs,

according	{	Mean Motion, 2 days, 6 hours and 33 min.
to her		Slow motion, 2 days, 16 hours.
	{	Swift motion, 1 day, 23 hours and 40 min.
		60 minutes, makes one hour.
Remember		45 minutes, three quarters of an hour.
		30 minutes, half an hour.
	15 minutes, a quarter of an hour.	

Note also, that in *December*, when the days are at the shortest, they are with us (at and about *Walden*) but 7 hours, 26 minutes long.

And note again, that from the shortest day, till about the 14 or 15 of *January*, the days with us (as aforesaid) are not lengthned to more than an hour; but by *Candlemas*, they are lengthned two hours.

And last of all observe, that *Snow* falling in the beginning of a Frost if it fall very small, it betokens the mightier cold to follow; but if it fall very big and in great flakes, then commonly a sudden Thaw follows.

Pond 1671.

Of the four quarters of the year.

The Vernal quarter derives his name *à virendo*, from flourishing; *quia tunc omnia virent & florent*, because all things then flourish: this being the first quarter in the year, as appeareth by the old distich.

*Omnia cum vireant, tunc est nova temporis ætas:
Sic annus per Ver incipiendus erit.*

This quarter beginneth *March* the 10th, 52 minutes past 10 in the morning, the Sun then entering into the first degree of *Aries*, producing the first *Equinox*; and continueth this year till *June* the 11: in which time the Sun runneth through *Aries*, *Taurus*, & *Gemini*. It is a Quarter naturally (though accidentally it sometime prove otherwise) hot and moist, resembled to the *African*-region of the world, the South-wind, the *Bil*, the Sanguine complexion, and to infancy. The ordinary diseases (according to the common course) of this quarter, be *Lepposies*, *Red-spots*, *Feavers* of blood, *small pox*, with other infirmities proceeding of blood.

The *Æstival* quarter is next. It beginneth *June* the 11th, 38 minutes past 1 in the afternoon, and continueth till *September* the 12: during which time the Sun runneth through these three celestial Signs, viz. *Cancer*, *Leo* and *Virgo*. It deriveth the name *ab æstu*, from the exceeding heat which useth to be now, as also our English word *Summer* both: for it is called summer, *quasi* sun mehr, as the *Germans* speak; that is, *plus solis*, because we have more of the sun then, than at any other time.

This quarter is naturally hot and dry, resembled to the *Oriental* region of the world, to the *East*, to *Choler*, to *Youth*. The sicknesses agreeing herunto be

Hot

Stomach-aking, Aposthumes, pestilent Feavers, Jaundise, with other infirmities proceeding of cholet, According to the Arabians this is the first quarter of the year, who hold that the Sun was made in Leo: and their reason is, because the Lion is the house of the Sun. Mercator in his Chronologie is of the same minde, but backs his opinion very weakly.

The Autumnal quarter beginneth the 13th of September, 48 min. past 4 a clock in the morn. the Sun then entring into the first degree of *Libra*, producing the second Equinox; and continueth till the 11th of December: in which time the Sun runneth through *Libra*, *Scorpio*, and *Sagittarius*.

This quarter the Jews own for the first quarter of the year: and their reason is, *quia tempus est fructuosum*, because it is a time of fruit; according to that in the Scripture, *Et protulit terra herbam viuentem facientem fructum juxta genus suum*, And the earth brought forth the green herb yeelding fruit according to its kind. It is a quarter naturally cold and dry, resembled to the Septentrional-region of the world, to the North wind, to the Earth, to Melancholy, and to the declining age of man. The diseases properly incident to it be pains in the back, darkness of sight, retention of urine, also the canker, fistulaes, emroids, with other infirmities proceeding of melancholy.

The Hyemal or Winter quarter (being naturally cold & moist, resembled to the Occidental-region of the world; to the west, to water, to flegm, and to old age) beginneth on the 11th of December, 37 minutes past 4 in the after noon, the Sun then entring into the first degree of *Capricorn*; and continueth till the 10th day of March: in which time the Sun runneth through these three celestial signs, viz. *Capricorn*, *Aquarius*, and *Pisces*.

This quarter, though of us accounted the last, yet by *Numa Pompilius* it was accounted the first, and thus

for this reason; quia tunc Sol ad nos ascendere incipit; because the Sun then begins to ascend the Ecliptick: whence the Poets, Ovid by name,

Bruma novi prima est veterisque novissima solis:

Principium capiunt Phœbus & Annus idem.

The diseases incident to this quarter be commonly pushed in the face, tooth-ach, scabs, fluxes of blood by the inferiour parts, palples, gores, with other diseases proceeding of flegme.

A brief, plain, and true description of the four Elements; their Nature and Situation in Mans Body, called the four Complexions, with their Diseases incident.

As also the Natural causes of A fiery Meteors, as

1. Blastings. 2. Dew. 3. Ice. 4. Rain. 5. Snow.
6. Hail. 7. Wind. 8. Shooting stars. 9. Blazing stars. 10. Fiery Impressions. 11. Thunder.
12. Lightning. 13. and the Rainbow.

There are 4 Elements (*viz.*) Fire, Air, Water, Earth. The fire is hot and dry, very light, aspiring, Bright and clear, placed above the Air, &c. The Air is hot and moist, ascending, light clear, and by his heat joyned to the Fire; and by his moisture, to the Water. The Water is cold and moist, descending, weighty and mixt: by his moisture joyned to the Air; and by his coldness to the Earth. The Earth is cold and dry: falling heavy and thick; the lowest of the four Elements placed in the very Centre or middle of the Heavens, as of nature most contrary to them. These four Elements are the Simples, whereof all things (under the Moon) are made, compounded and mixt.

As in our Bodies we may see full plain,
That Fire and Air in vital spirits raig.

The

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The Flesh is Earth, the Humours waters be :
so in the Bloud, the lowest in degree
Is Melancholy, earthy, seldom good;
And in the midst like Air swims purest bloud.
Next watry Phlegm, and on the top there bubbles
that Fiery Choler, which so many troubles.
This hot-braind Choler quartern Ague breeds,
and Hectick Fever, when drinels exceeds.
So moistures excess makes Dropsie his Page,
and hoary-fleec'd coldness summons old age.
So in the Air by vertue of Heavens light,
are Meteors bred apparent to our sight :
As in a bottle-glass, a flame combin'd,
whose mouth in water stands, leaves nought behind,
But forceably this humour up exhales,
and there it hangs, within the glazen walls :
Right so the Sun two sorts of vapours draws
from flowry fields, and from the waving flaws ;
The one is thin, pure, nimble, burning, dry,
th' other hot and moist, rising heavily ;
1. But if so thin a vapour elevate
asunto Water cannot be translate,
Then falls a mildew, black and misty blast,
which on the herbs and flowers hangeth fast.
2. If scarce to mid-heaven slowly it doth rise,
3. In Spring tis dew, in Winter turn'd to Ice ;
4. If actively in th' Air it seeks to shrowd,
by cold this Water's turn'd into a cloud,
Which on the winged winds then flies amain,
and once dissolv'd then poureth down the rain.
5. Sometimes the cloud congeal'd with freezing Cold,
throws locks of snow white wool amongst the fold.
6. Sometimes again, th' excessive cold aloft
to Hail-stones turns the drops of rain full oft.
7. When Stars from earth draw fumes both hot and dry,
which into *Phæbus* lap do seek to flie :

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- Then lofty freezing cold makes them retire,
and from the fields there fumes another fire,
Which stops their course, and drives them back again;
thus driving here and there, in th' air remain :
So that this vapour taking little rest, (West.
moves circled-wise, from North, East, South and
8. Likewise hot fumes exhal'd in th' air above,
of substance thick, like glue, unapt to move ;
Hov'ring aloft, until it kindled flies,
even like a Squib appearing to our eyes :
Which shooting Stars some men do fondly call, (fall.
as though those heavenly Lamps from heaven could
9. But if this fume an higher place doth take,
Lightning it self, a Blazing-star doth make ;
The which in burning longer doth endure,
fore-dooming vengeance for our lives impure.
10. In divers shapes sometime it doth appear,
as like a Dragon, Goat, a Torch, or Spear.
11. But vapours hot and dry with moisture mixt,
exhal'd and folden in a Cloud there fixt,
Suppress'd with heat and moisture break asunder,
and make a roaring noise, which we call Thunder.
12. Forth of whose crazed sides burst fiery flashes,
whose Lightning flames through th' air most swiftly
13. And on a watrie Cloud if Sun doth shine, (dashes.
the Rain-bow then appears, Gods heavenly signe.

Necessary

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Necessary notes for convenient times to set,
sowe, plant, graft, and to cut
down Timber.

THE convenientest time to set, sow, plant, graft, and
such like, having regard to the seasons of the year,
are when the Moon is in *Taurus*, *Virgo*, *Capricornus* or
Pisces, and that between the Change and the Full.

You may sowe seeds, especially in Gardens, between
the Change and the Full, when the Moon is in *Virgo*,
Sagittarius or *Pisces*.

Set or sow such seeds, as the fruit will be round: that
is, Onyons, Turneps, Cabages, and such like, three or
four days before the Full.

Sow or set such seeds or herbs as you would have
bring seed for store, every New Moon from *February*
until *June*.

If you remove any trees, or will plant them that are
young, it is best doing of it in the last Quarter of the
Moon, she having her course in *Taurus*, or *Capri-*
cornus, and especially in the moneths of *February* and
September.

If you will cut Vines, do it when the Moon is in *A-*
ries, *Libra*, or *Scorpio*: and that in *February*, *March*,
September or the beginning of *October*.

When you will cut down trees for Timber to build
withal, do it towards the end of the last Quarter of
the Moon: and chiefly when she is in *Aquarius* or
Pisces.

If you will cut wood to burn, and would have the
Stock to grow soon again: do it in the first Quarter
of the Moon, and when she is either in *Aries* or *Libra*.

Ye may geld or cut Beasts and Cattel, from the last
Quarter unto the Change of the Moon: and especially
when she hath her course in *Aries*, *Sagittarius*, or the sign
Capricorn.

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*How to destroy all Vermine that annoy or
hurt your Gardens.*

THere is a small worm called a Catterpillar, which useth to suck the sap from your herbs or flowers, and let alone undoubtedly killeth them: to destroy this worm, take ashes, broken-beer, or urine mixt together, and take either a brush or green broom, and dash this mixture upon the leaves before the Sun come upon them, and it killeth the Catterpillar (as some say) immediately.

The next is the Mole, who is much hindred from coming in your ground or Garden, if you set some *Palma Christi*, Garlick, and Onyons there: for the smell or sent of these is as bad as poyson to the Mole.

And whereas the Worm is a great destroyer of small kernels and seeds, take Cows dung, first burn it, and apply it after this manner, *viz.* lay it next under your seeds, then lay small moulds reserved for the purpose upon your seeds, and you shall find that this will do your seeds much good, and also destroy or prevent the Worms.

Next is the Canker, a filthy destroying Worm both to leaves and herbs: you may kill him thus, *viz.* take Hens dung, or Goose dung, and steep it in urine; then cast it over your beds, and you shall find the effect desired.

The Snails, you may destroy them thus: Take soot and cast it over your beds, and this will kill them.

The next are Gnats; they must be destroyed or driven away by burning the litter which you take from your horses or wet mouldy hay, smoking it (morning and evening) about your Garden.

There are other flies also very hartful, and the way to be rid of them, is to take Vineger, Garlick and Onyons: see the them all together, and every morning dash a little of that liquour over your herbs or flowers, and you

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you shall find that they will neither light on them, nor come near them: if you will you may put in some Urine, and it will perform your desire as well.

And as for Ants, the way to kill them is this; take unslaked lime, and hot water, and cast about your Garden, and it will destroy them.

*The vertues of Clove-Gilliflowers as they be set down by
M^r Culpeper in his English Physician.*


They are gallant fine temperate flowers, of the nature and under the dominion of *Jupiter*; yea, so temperate, that no excess, neither in heat, cold, dryness, nor moisture can be perceived in them. They are great strengtheners both of the Brain and Heart, and will therefore serve either for Cordials, or Cephalicks, as your occasion is. There is both a Syrup and a Conserve made of them: to take now and then a little of either, strengthens Nature much, to such as are in Consumptions. They are also good in hot Pestilential Fevers, and expel poyson.

A Medicine for the Gout.

The roots of Comfrey taken fresh, beaten small, and spread upon leather, and laid upon any place troubled with the Gout, doth presently give ease of the pains, as by often experience hath been found. It is good also for pains in the joynts, Gangrens, and is very profitable for running and moist ulcers.

A Medicine for a Boyl.

The herb Balm is an herb of *Jupiter*, and under Cancer. This herb, if it be bruised and boyled in a little Wine and Oyl, and laid warm on a Boyl, it will ripen and break it.

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A Medicine good to cure many pains of which some people do often complain.

TAKE an Oyl made of the Berries of the Bay-tree, which you may have at the Apothecaries, and therewith anoint the place grieved: for it is very comfortable in all cold griets of the Joynts, Nerves, Arteries, Stomach, Belly or Womb; and helpeth Palsies, Cramps, Convulsions, Aches, Trembling and Numbness in any part; weariness also and pains that come by sore travelling.

A Medicine for Womens Breasts.

Bean-flower made into a Pultis is good to assuage inflammations rising upon Wounds, and to help the swellings of Womens Breasts caused by the curdling of their milk, &c.

Good against Worms.

The seed of Purslane bruised and boiled in White-Wine, and given children to drink, driveth out the Worms. Or to purge them with Aloes, is also very good, as most Mothers know.

Good against Chilblains.

Take the common white Beet, and boyl the leaves in fair water: then take and lay them upon the Kibes or Chilblains, and it will help them.

Good against the Itch.

The leaves of the Bramble or Black-berry-bush boiled in Lie, and the Head washed therewith, healeth the Itch, and the running sores thereof, but will die the hair into a black, or at the least make it blacker then it was before.

For the Ague.

The Decoction of the leaves and seeds of *S^t Johans-wort*, being drunk somewhat warm before the fits of either Tertians or Quartans, helpeth much, if used often.

A

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A plain and easie Table shewing the true interest due upon any sum of money from five shillings to an hundred pounds for a year or under, after the rate of six pounds in the hundred.

1 1 shil. 1	1 Mon.			3 Mon.			6 Mon.			9 Mon.			A year.		
	lb.	p.	q.	lb.	p.	q.	lb.	p.	q.	lb.	p.	q.	lb.	p.	q.
5	0	0	1	0	0	3	0	1	3	0	2	2	0	3	2
10	0	0	2	0	1	3	0	3	2	0	5	2	0	7	0
15	0	0	3	0	2	2	0	5	1	0	8	0	0	10	2
1	0	1	0	0	3	2	0	7	0	0	10	2	1	2	1
2	0	2	1	0	7	0	1	2	1	1	9	1	2	4	2
3	0	3	2	0	10	1	1	9	1	2	7	3	3	6	3
4	0	4	3	1	2	1	2	4	2	3	6	3	4	9	0
5	0	6	0	1	6	0	3	0	0	4	6	0	6	0	0
6	0	7	0	1	9	2	3	7	0	5	4	2	7	2	1
7	0	8	1	2	1	0	4	2	1	6	3	1	8	4	2
8	0	9	2	2	4	2	4	9	1	7	1	3	9	6	3
9	0	10	3	2	8	1	5	4	2	8	0	3	10	9	0
			po. lb. p.				po. lb. p.				po. lb. p.				po. lb. p.
10	0	1	0	0	3	0	0	6	0	0	9	0	0	12	0
20	0	2	0	0	6	0	0	12	0	0	18	0	1	4	0
30	0	3	0	0	9	0		18	0	1	7	0	1	16	0
40	0	4	0	0	12	0		4	0	1	16	0	2	8	0
50	0	5	0	0	15	0		10	0	2	5	0	3	0	0
60	0	6	0	0	18	0	1	16	0	2	14	0	3	12	0
70	0	7	0	1	1	0	2	2	0	3	3	0	4	4	0
80	0	8	0	1	4	0	2	8	0	3	12	0	4	16	0
90	0	9	0	1	7	0	2	14	0	4	1	0	5	8	0
100	0	10	0	1	10	0	3	0	0	4	10	0	6	0	0

A

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A perpetual Table to find the Epact, if you know the Golden Number.

The Golden number.	The Epact.	The Golden number.	The Epact.	The Golden number.	The Epact.
1	11	8	28	14	4
2	22	9	9	15	15
3	3	10	20	16	26
4	14	11	1	17	7
5	25	12	12	18	18
6	6	13	23	19	29
7	17	0	0	0	0

The use of the Table.

The use of this Table is thus; The Golden number for the year in which thou wouldst find the Epact, being known, enter this Table with it, and right against it (in the column or space on the right hand of the Golden number) is set the Epact.

Example.

This present year 1671, the Golden number is 19; With which I enter this Table in that space for the Golden number where I may find 19: and in the next space on the right hand under the title, (The Epact) I find 29 right against my former 19: by which I conclude that the Epact this year is 29.

Another Example.

In the next year, viz. 1672, the Golden number is 1, wherewith I enter the Table, and find that the Epact then will be 11.

And note that the Golden number increaseth one every year, until it come to 19; and after 19 it beginneth at one, and so goeth on till 19 years more be ended: so that but knowing the Golden number in any one year, by adding 1, you may easily know it ever after.

Of

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Of many and sundry Fairs in *England*, as they have heretofore been set forth by others, and are now continued for the common good.

January.

THe 5 day at Hicketford in Lancashire: the 6 day at Salisbury: the Thursday after at Banbury: the 25 at Gravesend, Bristol, Churchingford, Northallerton in Yorkshire every Wednesday from Christmas until June.

February.

The first day at Bromly in Lancashire: the 2 day at Reading in Barksh. Maidstone, Bicklesthworth, Becklesfield, Bath, Lin, Bugworth: the 3 day at Brogrove: on Valentines day at Owndle in Northamptonshire, Feverham: the 24 day at Henly upon Thames, Baldock, on Ashwednesday at Royston, Dunstable, Eaton, Tamworth, Tunbridge, Lichfield, Exceter, Ciceter: the first Thursday in Lent at Banbury.

March.

The 3 day at Bromwel-braks in Norfolk: the 4 at Bedford: the 12 at Alsome in Norfolk, Sudbury, Wooburn: the 13 at Wye, Bodwin in Cornwall: the 20 at Durrham: the Monday before our Lady-day at Kendal, Wisbich: the 25 day at Huntington, Northampton, Malden, Ashwel in Hartfordshire, Newcastle: Midlent at Saffronwalden in Essex: Goodfriday at Norwich: Palmundayeve at Wisbich, Worcester, Pomfret.

April.

Easter-monday at Oney in Bedfordsh. Gainsborough:
Easter-tuesday at Daintry in Northamptonsh. Godmon-
chester.

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chester, Sehole in Norfolk, S. Edmonds bury: on Wednesday at Wellingborough in Northamptonsh. on Friday in the same week at Darby: on Saturday at Bicklesworth: the 21 at Hitchen, Rochford, Northfleet: the 7 at Darby: the 9 at Billingsworth, Bicklesworth: the 22 at Stabford: the 23 at Ipswich, Harbin in Norfolk, Northampton, Sapfar in Hartfordsh. Charing, Hinningham, Tamworth, Bury in Lancashire, S. Pombs in Cornwall: the 27 at Dunmow in Essex, Oakham in Rutlandshire, Buckingham, Darby: the 29 at Tenderden in Kent, Cleet: the 30 at Beverly a week together.

May.

The first day at Haveril in Essex, Layton-buzzard in Huntingdonsh. Rippon in Yorksh. Reading, Maidstone, Tuxford in the clay: the 3 at Elstow in Bedfordsh. Nonceton in Warwicksh. Thedford in Norfolk, Chelmsford in Essex, Walcham-Abby, Hinningham, Rochdale, Bramyard: the 7 at Newton in Lancashire, Beverly, Oxford: the 10 at Rochester, Dunstable, Magfield in Suffolk: on Rogation-monday at Reach: on Ascension-day at Thaxted, Beverly, Rippon, Sudminster, Bishopsstratford, S. Eedes, Wickam in Lancashire, Middlewich in Chesh. Chappel-frith in Darbyshire: on Whitsun-even at Skipton in Craven: on Whitsun-monday at S. Ives, Rygate in Surrey, Bicklesworth, Bradford, Agmunsham in Buckinghamsh: on Whitsun-tuesday at Newmarket: on Wednesday at Royton: on Thursday at Owndle in Northamptonshire: the 26 day at Lenham: the 29 at Crainbrook.

June.

On Trinity-eve at Rowel, Kendal: on Corpus Christi at Banbury, Bishops-stratford, S. Eedes, Coventry, Newbury: the 9 at Maidstone: the 11 at Breme in Norfolk, Bardfield in Essex: the 17 at Hadstock: the 22 at S. Albans

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S. Albans, Deerham in Norfolk, Shrewsbury; the 24 at Halson in Suffolk, Barnwel beside Cambridge, Bedford, Colchester, Rumford, Reading, Windsor, Halifax, Hartford, Beverly, Haslingden; the 26 at Bristol, Darby: the 27 at Burton upon Trent, Follstone: the 28 at S. Fomba in Cornwall: the 29 at Peterborough, Ashwel, Sudbury, Stebbing in Essex, Benington in Hertfordshire.

July.

The 1, 2, and 3 days at Conglestone in Chesh. the 7 at Royston, Burntwood: the Monday after at Fodringham: the 11 at Patney for horses: the 20 at Uxbridge, Coolidge, Woodstock, Barkway: the 22 at Ickleton, Bicklesworth, Norwich, Colchester: the 25 at Audlyend beside Walden, Reading.

August.

The first day at Bedford, S. Eedes, Dunstable, Feverham, Wisbich, Bicklesworth, Stonistratford: the 10 at Blackmore, Harply in Norfolk, Thaxted in Essex, S. Ives, Bedford, Banbury, Farnham, Braisford: the 15 at Cambridge, Huntington, Dunmow, Linton, Northampton: the 24 at London, Sudbury, Norwich, Oxford, Northalerton, Dover, Eggers-bush, Burton: the 29 at Halson in Suffolk, Harlow-bush in Essex, Watford.

September.

The first day at S. Giles in the bush, on Thursday and Friday next before the 8 day at Sandbach in Chesh. the 7, 8, 9, and 10 days at Woodbury hill in Dorsetsh. the 7 at Ware: the 8 at Huntington, Bury in Lancash. Partney, Wakefield, Northampton, and Sturbridge fair belonging to Cambridge begins: the 14 at Rippon for horses, Waltham-Abbey, Chesterfield in Darbish. Richmond: the 21 day at Marleborough, Bedford, Baldock, Edmonds bury, Holden in Holderness, Braintry, Bracklymaiden,

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lymaiden, Malden: the 29 at S. Ives, Basingstoke, Market-deeping, Shelford in Bedfordshire, Bishopstratford, Malden for horses, Stow in Lincolnshire; Thursday after at Banbury.

October.

The second at Salisbury: the 6 at Havent in Hampshire, Maidstone, Coolidge, Gayworth by Lin, S. Faiths: the 8 at Bishopstratford, Harborough: the 9 at Gainborough in Lincolnshire: the 13 at Windsor, Colchester, Gravelend: the 18 day at Ely, Bishopshatfield, Barnet, Banbury, Thirst, Burton on Trent: the 21 day at Saffron-Walden: the 23 at Bicklesworth: the 28 at Newmarket, Dis in Norfolk, Wakefield, Richdale in Lancashire.

November.

The first day at Chelmsford: the 2 at Epping, Kingston on Thames, Padamhasson in Suffolk: the 6 day at Newport-pond, Bedford, Hartford: the 11 at Lodden in Norfolk, Lenton in Nottinghamshire, Hempton in Norfolk, Fockingham in Lincolnshire, Bridgstock in Northamptonsh. Marleborough; the 17 at Spalding in Lincolnshire, Harlow, Lincoln, Hide, Northampton: the 19 at Horsham in Kent: the 20 at S. Edmondsbury, Ingerstone in Essex, Heath: the 23 at Sandwich: the 30 at Baldoc, Bareford, Colingborough, Maidenhead, Warrington, Rochester.

December.

The 5 at Pluckly: the 6 at S. Eedes, Woodstock, Spalding, Norwich in Cheshire, at Excceter, Senock in Kent, Arundel, Grantham: the 7 at Sandhurst: the 8 at Northampton, Clitheral in Lancashire, Huntingdon, Malpas in Cheshire: the 29 at Canterbury, Salisbury.

F I N I S.